

ABSTRACT OF THE DISCLOSURE

An optical pickup apparatus includes a stem; a light source provided on the stem; a light detector  
5 provided on the stem for detecting light emitted by the light source which is reflected by an optical recording medium; and a light separating device, divided into at least a first area and a second area, for separating the light incident on each of the first area and the second  
10 area into a plurality of light components and directing each of the light components in a prescribed direction. The light detector includes a light receiver, divided into a first light receiving region and a second light receiving region, for receiving the light components  
15 directed by the first area of the light separating device. The first light receiving region and the second light receiving region are located so that a first direction is substantially perpendicular to a second direction, where the first direction is a direction of a phantom  
20 straight line connecting a light emitting point of the light source and a focal point on the light detector of the light transmitted through the light separating device, and the second direction is a direction of a dividing line for dividing the light receiver into the first light

receiving region and the second light receiving region.  
A material of the stem and a wavelength of the light from  
the light source are selected so that a distance of  
movement of the focal point on the light detector in a  
5 direction perpendicular to the second direction is within  
a prescribed tolerance limit, the movement being caused  
by a change in the wavelength of the light emitted by the  
light source and expansion or contraction of the stem,  
which are both caused by a temperature change of the  
10 optical pickup apparatus.